

## WEST Search History

[Hide Items](#)[Restore](#)[Clear](#)[Cancel](#)

DATE: Wednesday, November 15, 2006

<b>Hide?</b>	<b>Set Name</b>	<b>Query</b>	<b>Hit Count</b>
		<i>DB=PGPB,USPT,USOC,EPAB,JPAB,DWPI; PLUR=YES; OP=AND</i>	
<input type="checkbox"/>	L3	L2 and relative adj abundance	8
<input type="checkbox"/>	L2	L1 same isotope	15
<input type="checkbox"/>	L1	(measur\$ or detect\$ or calculat\$) with rate with degrad\$	3273

END OF SEARCH HISTORY

FILE 'BIOSIS' ENTERED AT 15:09:30 ON 15 NOV 2006

L1 10902 S RELATIVE (A) ABUNDANCE  
L2 0 S RELATIVE (A) ABUNDANCE (P) RATE (A) OF (A) DEGRADATION  
L3 0 S RATE (A) OF (A) DEGRADATION  
L4 0 S RATE (A) OF (A) DEGRAD?  
L5 12107 S RATE (S) DEGRAD?  
L6 18 S RATE (S) DEGRAD? (P) RELATIVE (A) ABUNDANCE  
L7 1 S RATE (S) DEGRAD? (P) RELATIVE (A) ABUNDANCE (P) ISOTOPE  
L8 1 S RATE (S) DEGRAD? AND RELATIVE (A) ABUNDANCE AND  
ISOTOPE  
L9 113 S RATE (S) DEGRAD? AND ISOTOPE  
L10 1 S RATE (S) DEGRAD? AND ISOTOPE AND BIOPOLYMER  
L11 69 S RATE (S) DEGRAD? AND ISOTOPE AND (AMINO OR NUCLEIC  
(A) ACID OR PROTEIN OR ?PEPTIDE OR  
CARBOHYDRATE OR LIPID)  
L12 14 S (MEASUR? OR DETERMIN?) (S) RATE (S) DEGRAD? AND  
ISOTOPE AND (AMINO OR NUCLEIC (A) ACID OR PROTEIN  
OR ?PEPTIDE OR CARBOHYDRATE OR LIPID)



A service of the National Library of Medicine  
and the National Institutes of Health

My NCBI   
[Sign In] [Register]

[All Databases](#)
[PubMed](#)
[Nucleotide](#)
[Protein](#)
[Genome](#)
[Structure](#)
[OMIM](#)
[PMC](#)
[Journals](#)
[Books](#)

Search  for

[Limits](#)
[Preview/Index](#)
[History](#)
[Clipboard](#)
[Details](#)
[About Entrez](#)
[Text Version](#)

- Search History will be lost after eight hours of inactivity.
- Search numbers may not be continuous; all searches are represented.
- To save search indefinitely, click query # and select Save in My NCBI.
- To combine searches use #search, e.g., #2 AND #3 or click query # for more options.

[Entrez PubMed](#)
[Overview](#)
[Help | FAQ](#)
[Tutorials](#)
[New/Noteworthy](#)
[E-Utilities](#)
[PubMed Services](#)
[Journals Database](#)
[MeSH Database](#)
[Single Citation Matcher](#)
[Batch Citation Matcher](#)
[Clinical Queries](#)
[Special Queries](#)
[LinkOut](#)
[My NCBI](#)
[Search](#)
[Most Recent Queries](#)
[Time](#) [Result](#)

#5	Search "relative abundance" rate of degradation isotope	15:05:24	<u>11</u>
#4	Search "relative abundance" rate of degradation isotopomeric	15:05:11	<u>0</u>
#3	Search "relative abundance" rate of degradation monoisotopic	15:04:53	<u>0</u>
#2	Search "relative abundance" rate of degradation	15:04:21	<u>184</u>
#1	Search "relative abundance"	15:04:07	<u>3673</u>

[Related Resources](#)
[Order Documents](#)
[NLM Mobile](#)
[NLM Catalog](#)
[NLM Gateway](#)
[TOXNET](#)
[Consumer Health](#)
[Clinical Alerts](#)
[ClinicalTrials.gov](#)
[PubMed Central](#)
[Write to the Help Desk](#)
[NCBI | NLM | NIH](#)
[Department of Health & Human Services](#)
[Privacy Statement](#) | [Freedom of Information Act](#) | [Disclaimer](#)

Nov 6 2006 15:24:20



## Inventor Name Search

Enter the **first few letters** of the Inventor's Last Name.  
Additionally, enter the **first few letters** of the Inventor's First name.

**Last Name****First Name**

To go back use Back button on your browser toolbar.

Back to [PALM](#) | [ASSIGNMENT](#) | [OASIS](#) | [Home page](#)



## Inventor Name Search

Enter the **first few letters** of the Inventor's Last Name.  
Additionally, enter the **first few letters** of the Inventor's First name.

**Last Name****First Name**

To go back use Back button on your browser toolbar.

Back to [PALM](#) | [ASSIGNMENT](#) | [OASIS](#) | [Home page](#)



## Inventor Name Search

Enter the **first few letters** of the Inventor's Last Name.  
Additionally, enter the **first few letters** of the Inventor's First name.

**Last Name****First Name**

To go back use Back button on your browser toolbar.

Back to [PALM](#) | [ASSIGNMENT](#) | [OASIS](#) | [Home page](#)